

ABSTRACT OF THE DISCLOSURE

When an information memory element such as an RF-ID tag is mounted in an admission ticket as buried therein to perform individual identification (ID) control over the admission ticket, smooth gate passage control of a visitor can be realized. A center server or an in-site server controls to the admission or refusal of entrance in a facility on the basis of a relationship between an admission ticket ID printed on one paper sheet of the admission ticket and an element ID unique to the RF-ID tag as well as the current status of the admission ticket ID. And the facility set as reserved can be confirmed by the user on an in-site reservation terminal.